#	criteria	evidence		
a	assigned one leader, gave that person authority and responsibility, and held that person accountable for the quality of the prototype submitted			
b	assembled a multidisciplinary and collaborative team including a minimum of 5 labor categories from the Development Pool labor categories to design and develop the prototype			
c	understand what people need, by including people in the prototype development and design process			
d	used at least three "human-centered design" techniques or tools			
e	created or used a design style guide and/or a pattern library			
f	performed usability tests with people			
g	used an iterative approach, where feedback informed subsequent work or versions of the prototype			
h	created a prototype that works on multiple devices, and presents a responsive design			
i	used at least five modern and open-source technologies, regardless of architectural layer (frontend, backend, etc.)			

j	deployed the prototype on an Infrastructure as a Service (IaaS) or Platform as a Service (PaaS) provider, and indicated which provider they used	(b) (4)		
k	wrote unit tests for their code			
l	set up or used a continuous integration system to automate the running of tests and continuously deployed their code to their IaaS or PaaS provider			
m	set up or used configuration management			
n	set up or used continuous monitoring			
o	deploy their software in a container (i.e., utilized operating-system-level virtualization)			
p	provided sufficient documentation to install and run their prototype on another machine			
q	prototype and underlying platforms used to create and run the prototype are openly licensed and free of charge			